BR-6208AC

Guía de instalación rápida

03-2014 / v1.0

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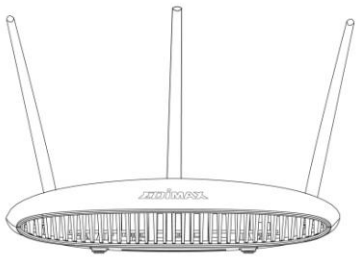
Contenido del paquete

Antes de empezar a utilizar este producto, compruebe si falta algún elemento del paquete y, en su caso, póngase en contacto con su vendedor para reclamar la(s) pieza(s) que falte(n):



BR-6208AC

CD-ROM

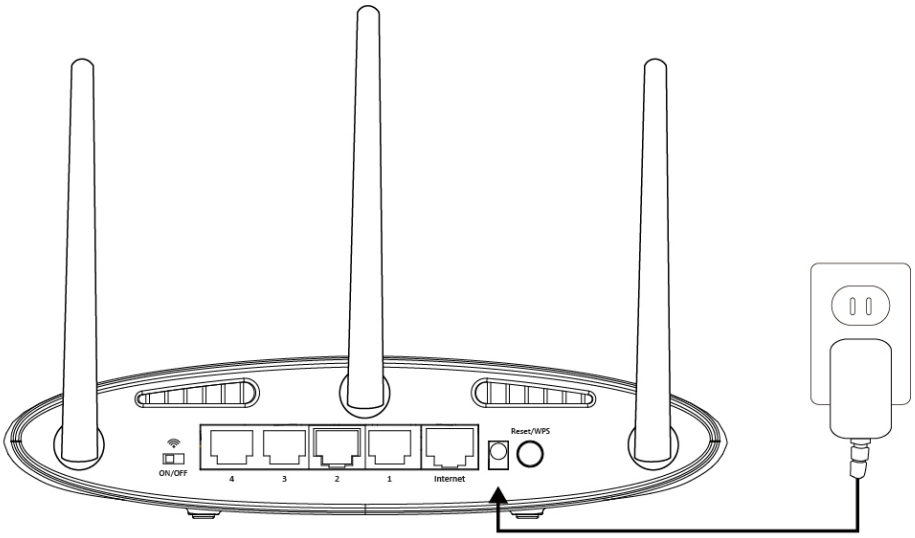
Cable Ethernet

Guía de instalación rápida

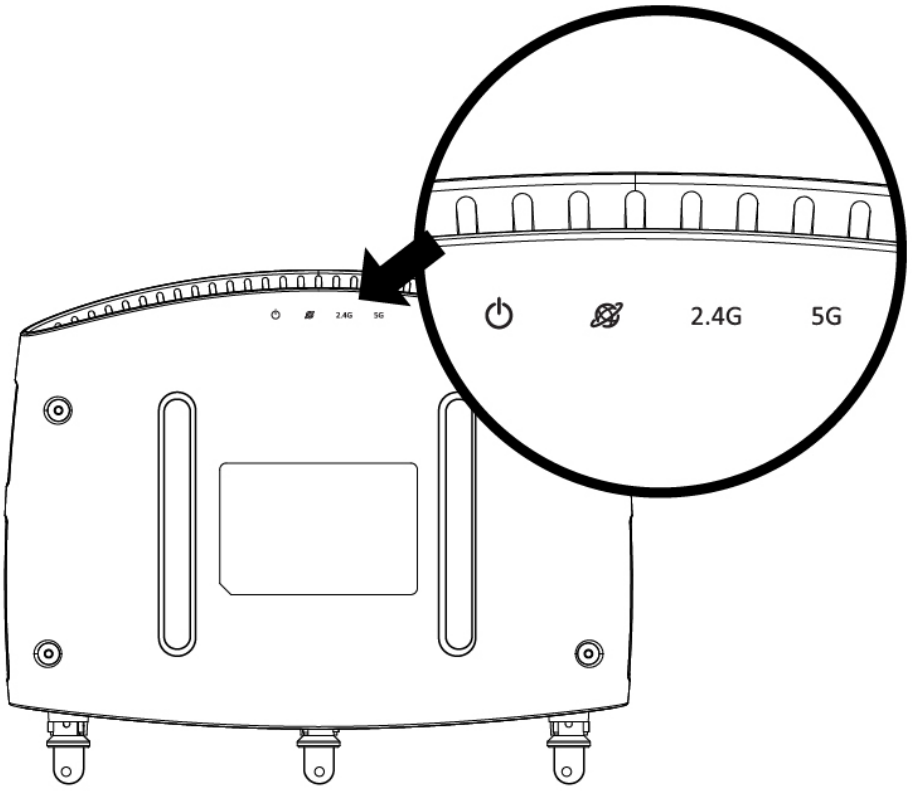
Adaptador de

Instalación

1. Enchufe el adaptador de corriente suministrado en dotación en el puerto de alimentación de CC del dispositivo, y el otro extremo en una toma de corriente.



2. Compruebe que el interruptor de encendido y apagado de la Wi-Fi esté en la posición de encendido y que los 3 LED (alimentación, 2.4GHz y 5GHz Wi-F) estén iluminados.



3. Use un dispositivo Wi-Fi (p. ej. un ordenador, tableta o smartphone) para buscar una red Wi-Fi con el SSID “Edimax.setup” y conéctese.

Para la instalación en un smartphone o tableta se requiere iOS 4 o Android 4 y superiores.

4. Abra un navegador web y si no aparece automáticamente la pantalla “Iniciar” que se muestra abajo, escriba la dirección URL ***http://edimax.setup*** y haga clic en **“Iniciar”** para empezar el proceso de instalación.

Si no puede acceder a *http://edimax.setup****, compruebe que su dispositivo Wi-Fi esté configurado para utilizar una dirección IP dinámica. Este es un procedimiento simple y las instrucciones paso a paso para hacerlo en un ordenador se encuentran en el manual de usuario.***

5. Elija si desea utilizar su BR-6208AC en su modo de enrutador Wi-Fi predefinido o en un modo distinto.

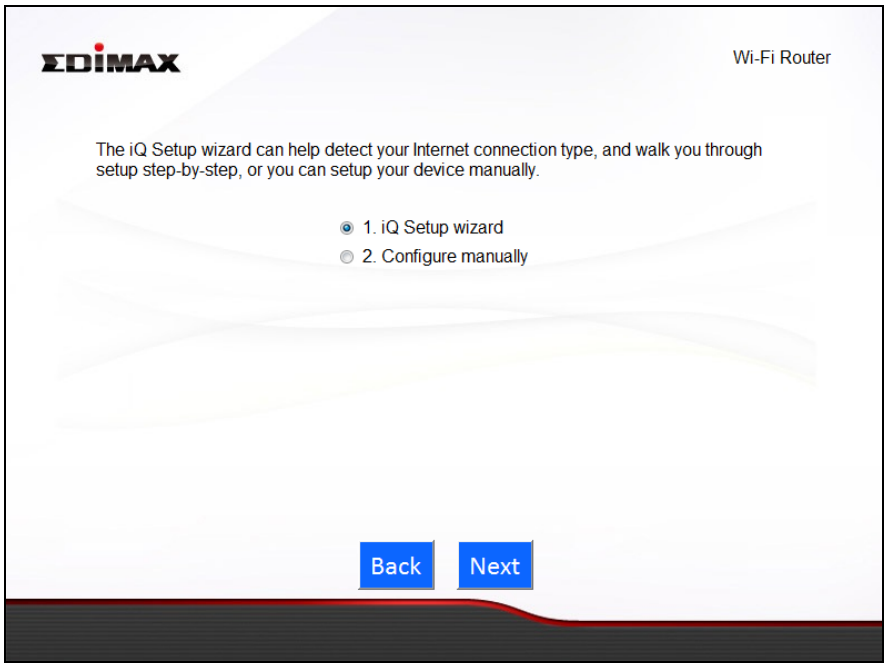
EDIMAX
Wi-Fi Router
The default mode of this product is Wi-Fi router mode. It connects to your modem via Ethernet cable and provides Internet access for your computers, smartphones, tablets and any other network devices.
Internet
xDSL/Cable Modem
CHANGE TO A DIFFERENT MODE
YES, I NEED A Wi-Fi ROUTER

Los cinco modos disponibles de BR-6208AC se indican a continuación:

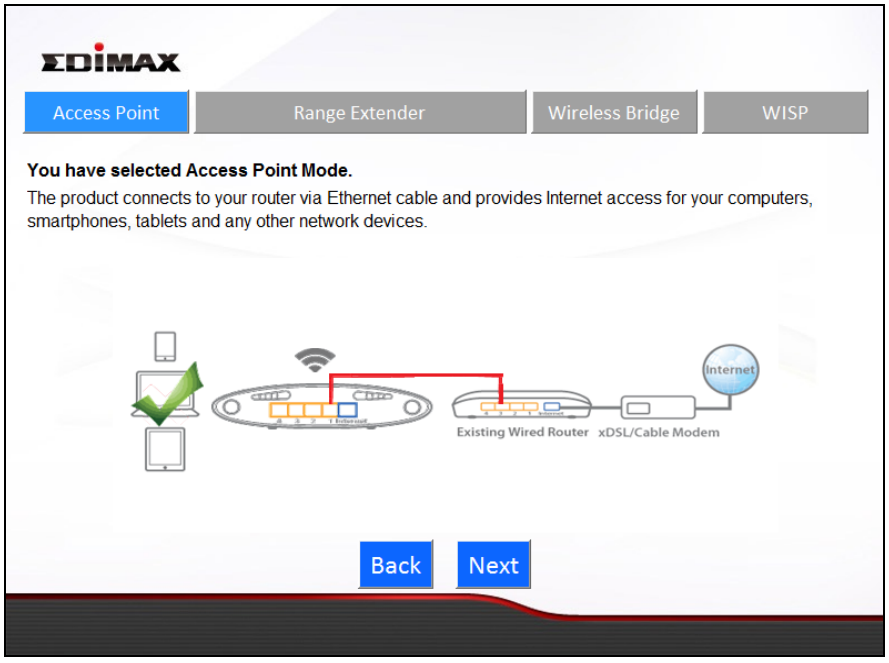
Modo de Enrutador Wi-Fi	*El dispositivo se conecta al **módem** y habilita el acceso a Internet de 2,4GHz y/o 5GHz (inalámbrico y Ethernet) para sus dispositivos de red.*
Modo de punto de acceso	*El dispositivo se conecta a un **enrutador** existente mediante un cable Ethernet y habilita el acceso a Internet de 2,4GHz y/o 5GHz (inalámbrico y Ethernet) para sus dispositivos de red.*
Modo de extensor de alcance	*El dispositivo se conecta en modo inalámbrico a su red existente de 2,4GHz y/o 5GHz y repite las señales inalámbricas.*
Modo de Puente inalámbrico	*El dispositivo se conecta a un dispositivo de red por ejemplo: una TV, una consola de juegos o un reproductor multimedia mediante un cable Ethernet y actúa como una receptor inalámbrico, permitiendo que el dispositivo de red se una a su red Wi-Fi.*
Modo WISP	*El dispositivo se conecta de forma inalámbrica a su Proveedor de Servicios de Internet inalámbrico y habilita el acceso a Internet de 2,4GHz y/o 5GHz (inalámbrico y Ethernet) para sus dispositivos de red.*

6. Siga las instrucciones que aparecen en la pantalla para finalizar la instalación. Véase el manual de usuario si necesita más información al respecto:

Enrutador Wi-Fi:


EDIMAX
Wi-Fi Router
The iQ Setup wizard can help detect your Internet connection type, and walk you through setup step-by-step, or you can setup your device manually.
1. iQ Setup wizard
2. Configure manually
Back
Next

Otros modos:

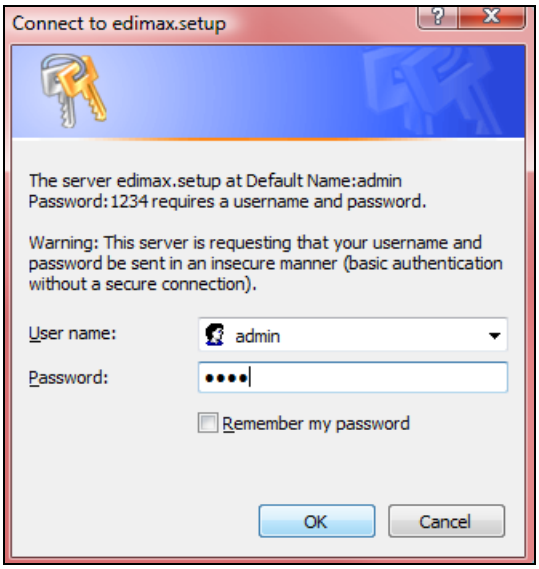


Interfaz de configuración basada en navegador

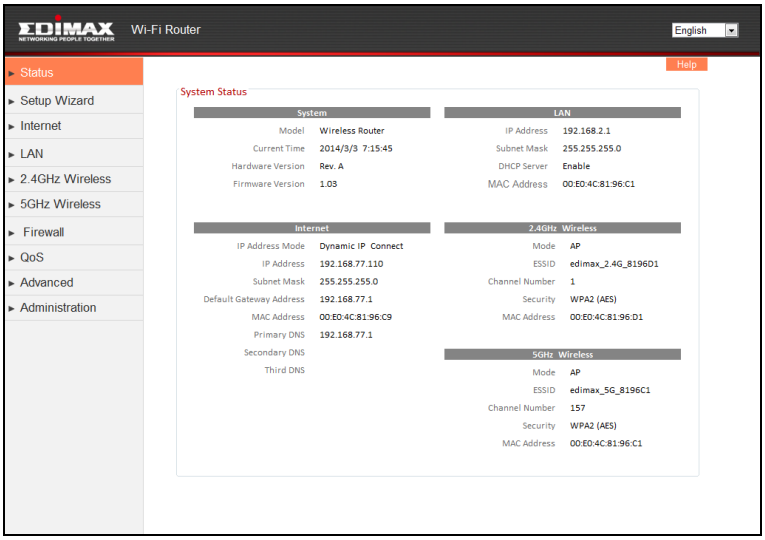
Una vez finalizada la configuración, podrá acceder a la interfaz de configuración basada en navegador para configurar o modificar la configuración del BR-6208AC. Para acceder a la interfaz de configuración basada en navegador, escriba ***http://edimax.setup*** en la barra de direcciones (URL) del navegador web de un dispositivo de red que esté conectado al BR-6208AC.

Si no puede acceder a edimax.setup, conecte el CBR-6208AC a un ordenador usando un cable Ethernet y vuelva a intentarlo de nuevo.

Se le pedirá que indique un nombre de usuario y una contraseña. El nombre de usuario predeterminado es "**admin**" y la contraseña predeterminada es "**1234**".


Connect to edimax.setup
The server edimax.setup at Default Name:admin Password:1234 requires a username and password.
Warning: This server is requesting that your username and password be sent in an insecure manner (basic authentication without a secure connection).
User name:
admin
Password:
Remember my password
OK
Cancel

Llegará a la pantalla de "Estado" que se muestra abajo. Use el menú de abajo a la izquierda para navegar. Para más información, véase el manual de usuario.



Resolución de problemas

1. En el modo extensor de alcance, ¿el BR-6208AC funciona con doble banda?

a. Sí. El BR-6208AC puede extender simultáneamente señales Wi-Fi de 2,4GHz y 5GHz, aunque la conexión de BR-6208AC a cada una de esas redes (2,4GHz y 5GHz) debe realizarse por separado durante la conexión iQ. Durante la configuración iQ, se le solicitará que seleccione una red Wi-Fi de 2,4GHz y otra de 5GHz para extenderlas, y que introduzca una SSID (identificación) y una contraseña nuevas para cada una de las redes que va a difundir o extender el BR-6208AC.

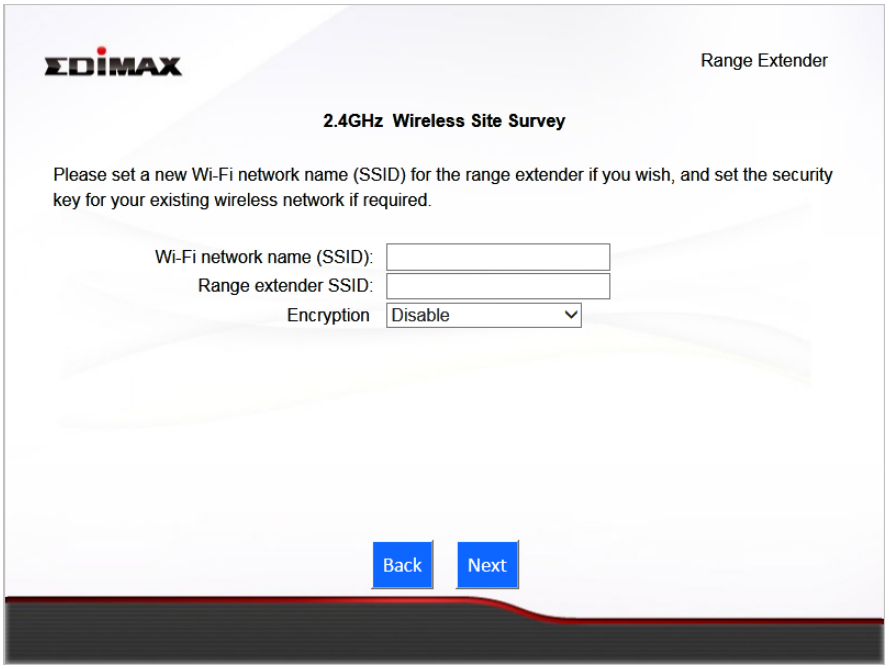
Si no hay disponible ninguna red fuente adecuada de 2,4GHz o 5GHz durante la configuración IQ, o si no quiere utilizarlas, puede deshabilitarlas. Cuando se deshabilita la banda de frecuencias de 2,4GHz o 5GHz, los clientes y dispositivos inalámbricos que operan en la misma banda de frecuencias no se podrán conectar al extensor de alcance.

2. En el modo extensor de alcance, si el BR-6208AC está configurado como un extensor de doble banda, ¿qué sucede cuando se conecta un cliente Ethernet por cable?

a. Cuando el BR-6208AC se encuentra en el modo extensor de alcance y se conecta un dispositivo de red utilizando un cable Ethernet, por defecto dicho dispositivo se conectará a la red de 5GHz. Si no hay disponible ninguna red de 5GHz, el dispositivo de red se conectará a la red de 2,4GHz.

3. ¿Cómo me conecto a una red con SSID oculto en el modo extensor de alcance?

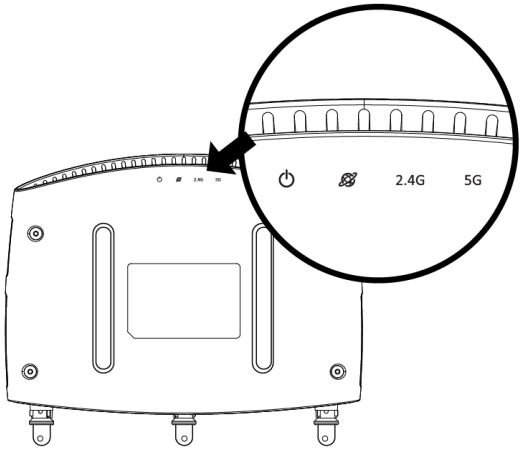
a. Durante la configuración IQ, el SSID puede introducirse manualmente en el campo "Nombre de red Wi-Fi" (véase abajo) tanto para la red de 2,4GHz como para la de 5GHz, junto con la información de cifrado relevante.


EDIMAX
Range Extender
2.4GHz Wireless Site Survey
Please set a new Wi-Fi network name (SSID) for the range extender if you wish, and set the security key for your existing wireless network if required.
Wi-Fi network name (SSID):
Range extender SSID:
Encryption
Disable
Back
Next

Nombre de la red Wi-Fi	Introduzca el SSID (nombre de la red) de su red oculta existente.
Extensor de alcance SSID	Introduzca el SSID del BR-6208AC o déjelo en blanco y use uno predeterminado compuesto por el SSID de su enrutador existente (arriba) + "_2EX".
Cifrado	Seleccione e introduzca la información de cifrado de su red oculta existente.

4. ¿Qué significan las LED?

Las LED pueden identificarse por iconos ubicados en la parte inferior del BR-6208AC.



LED	Color	Estado del LED	Descripción
Alimentación	Blanco	Encendido	El BR-6208AC está activado.
		Apagado	El BR-6208AC está desactivado.
Internet	Azul	Encendido	La conexión a Internet está lista.
		Parpadeante	Estado predefinido de fábrica o cable Ethernet no conectado o no hay conexión a Internet.
Wi-Fi 2.4GHz	Azul	Encendido	Actividad inalámbrica Wi-Fi de 2,4GHz (transmisión/recepción de datos).
		Parpadeante	La WPS de 2,4GHz está activada.
		Apagado	La Wi-Fi de 2,4GHz no está activada.
Wi-Fi 5GHz	Azul	Encendido	Actividad inalámbrica Wi-Fi de 5GHz (transmisión/recepción de datos).
		Parpadeante	La WPS de 5GHz está activada.
		Apagado	La Wi-Fi de 5GHz no está activada.

5. No puedo acceder a Internet.

a. Asegúrese de que todos los cables estén conectados correctamente. Inténtelo con otro cable Ethernet.
b. Compruebe si puede acceder a la interfaz de configuración basada en web. Asegúrese también de que su dispositivo Wi-Fi esté configurado para utilizar una

dirección IP dinámica. Si no está seguro de cómo hacerlo, intente utilizar un ordenador y consulte el manual de usuario para más información.

c. Inicie la sesión de la interfaz de configuración basada en web, vaya a **Internet > Instalación de WAN** y compruebe que el tipo de conexión sea correcto. Si no está seguro de qué tipo de conexión tiene, contacte con su proveedor de servicios Internet (ISP).
d. Conecte un ordenador directamente al módem y compruebe si puede acceder a Internet. Si no puede acceder, contacte con su proveedor de servicios Internet (ISP) para obtener asistencia.

6. No puedo abrir la interfaz de configuración basada en web.

a. Asegúrese también de que su dispositivo Wi-Fi esté configurado para utilizar una dirección IP dinámica. Si no está seguro de cómo hacerlo, intente utilizar un ordenador y consulte el manual de usuario para más información.

7. ¿Cómo restablezco la configuración predeterminada de fábrica de mi dispositivo?

a. Para reiniciar el dispositivo con los parámetros de fábrica, pulse y mantenga pulsado el botón WPS/Restablecer durante 10 segundos, hasta que el LED blanca de alimentación empiece a parpadear. Espere unos minutos hasta que el producto se reinicie. Cuando el dispositivo se reinicia, se restablecen todos los parámetros. Los parámetros predeterminados se muestran en la etiqueta de producto que se encuentra en la parte inferior del dispositivo, como se muestra a continuación:

Edimax Technology Co., Ltd.
Model No.: BR-6208AC Power:5VDC
FCC ID:NDD9562081312
Router Login: http://edimax.setup
Username/Password: admin/1234
Wi-Fi Network Name (SSID): edimax.setup
4701A-62081402
This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions.
This device may not cause harmful interference,and
This device must accept any interference received,
including interference that may cause undesired operation.
RoHS
37CB00010
MADE IN CHINA (V1.0A)

Inicio de sesión del enrutador	Introduzca esta dirección URL en el navegador web para ejecutar iQ Setup o configurar las opciones avanzadas. Debe estar conectado al dispositivo mediante Wi-Fi o cable Ethernet.
Nombre de usuario/Contraseña	Nombre de usuario y contraseña predeterminados para acceder a la interfaz de configuración basada en navegador cuando usted va a la dirección URL "Inicio de sesión del enrutador" (arriba).
Nombre de la red Wi-Fi	Es el nombre de la red Wi-Fi predeterminada del dispositivo. Busque este nombre (SSID) y conéctese para acceder a la dirección URL de "Inicio de sesión del enrutador" (arriba).
MAC	La dirección MAC es exclusiva para cada dispositivo y se usa para la identificación en la red. La dirección MAC exclusiva de su dispositivo se muestra aquí.
CÓDIGO PIN	Es el código PIN de su dispositivo para la configuración Wi-Fi protegida (WPS).

8. Me olvidé de la contraseña.

a. Reinicie el enrutador con los parámetros predeterminados de fábrica y utilice el nombre de usuario predeterminado **admin** y la contraseña predeterminada **1234**. Los parámetros predeterminados se muestran en la etiqueta de producto que se encuentra en la parte inferior del dispositivo, como se muestra a arriba.

9. Mi BR-6208AC tiene una señal inalámbrica débil.

Las señales débiles por lo general son causadas por interferencia con otros dispositivos u obstáculos que bloquean la señal inalámbrica del BR-6208AC:

a. Mantenga el dispositivo alejado de otros dispositivos de radio tales como microondas o teléfonos inalámbricos.
b. No coloque el dispositivo en un rincón de una habitación o debajo o cerca de metales.
c. Asegúrese de que haya el menor número posible de obstáculos entre el BR-6208AC y su dispositivo de red inalámbrica.

En modo extensor de alcance, la señal débil del BR-6208AC puede estar causada, a su vez, por una señal débil de su enrutador existente. Es importante elegir una buena ubicación para el BR-6208AC *en función de su enrutador inalámbrico existente*. La mejor ubicación es aproximadamente a medio camino entre el enrutador inalámbrico existente y la zona que desea cubrir con el BR-6208AC. Si

usted se encuentra demasiado lejos de su enrutador, es difícil que el BR-6208AC reciba la señal inalámbrica.

10. ¿Los puertos Internet y LAN funcionan lo mismo cuando el dispositivo está en modos diferentes?

No, los puertos Internet y LAN tienen funciones ligeramente diferentes según el modo de funcionamiento del dispositivo.

a. En modo ***Enrutador Wi-Fi***, el ***puerto Internet*** es para conexión directa con su módem xDSL. Los ***puertos LAN*** son para clientes de red cableada.
b. En modo ***punto de acceso***, el ***puerto Internet*** no funciona. Conecte su enrutador existe en el ***puerto LAN*** del dispositivo, y los otros ***puertos LAN*** pueden conectarse clientes de red cableada.
c. En modo ***extensor de alcance***, el ***puerto Internet*** no funciona y todos los ***puertos LAN*** son para clientes de red cableada. No conecte su enrutador existente a los ***puertos Internet*** o ***LAN*** puesto que se podría producir el mal funcionamiento del dispositivo.
d. En modo de ***puente inalámbrico***, el ***puerto Internet*** no funciona y todos los ***puertos LAN*** son para clientes de red cableada.
e. En modo de ***WISP***, el ***puerto Internet*** no funciona y todos los ***puertos LAN*** son para clientes de red cableada.

Federal Communication Commission Interference Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio technician for help.

FCC Caution

This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter. This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the authority to operate equipment.

Federal Communications Commission (FCC) Radiation Exposure Statement

This equipment complies with FCC radiation exposure set forth for an uncontrolled environment. In order to avoid the possibility of exceeding the FCC radio frequency exposure limits, human proximity to the antenna shall not be less than 2.5cm (1 inch) during normal operation.

Federal Communications Commission (FCC) RF Exposure Requirements

This EUT is compliance with SAR for general population/uncontrolled exposure limits in ANSI/IEEE C95.1-1999 and had been tested in accordance with the measurement methods and procedures specified in OET Bulletin 65 Supplement C. The equipment version marketed in US is restricted to usage of the channels 1-11 only. This equipment is restricted to ***indoor*** use when operated in the 5.15 to 5.25 GHz frequency range.

R&TTE Compliance Statement

This equipment complies with all the requirements of DIRECTIVE 1999/5/EC OF THE EUROPEAN PARLIAMENT AND THE COUNCIL of March 9, 1999 on radio equipment and telecommunication terminal equipment and the mutual recognition of their conformity (R&TTE). The R&TTE Directive repeals and replaces in the directive 98/13/EEC (Telecommunications Terminal Equipment and Satellite Earth Station Equipment) As of April 8, 2000.

Safety

This equipment is designed with the utmost care for the safety of those who install and use it. However, special attention must be paid to the dangers of electric shock and static electricity when working with electrical equipment. All guidelines of this and of the computer manufacture must therefore be allowed at all times to ensure the safe use of the equipment.

EU Countries Intended for Use

The ETSI version of this device is intended for home and office use in Austria, Belgium, Bulgaria, Cyprus, Czech, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Ireland, Italy, Latvia, Lithuania, Luxembourg, Malta, Netherlands, Poland, Portugal, Romania, Slovakia, Slovenia, Spain, Sweden, Turkey, and United Kingdom. The ETSI version of this device is also authorized for use in EFTA member states: Iceland, Liechtenstein, Norway, and Switzerland.

EU Countries Not Intended for Use

None

EU Declaration of Conformity

English: This equipment is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC, 2009/125/EC.

Français: Cet équipement est conforme aux exigences essentielles et autres dispositions de la directive 1999/5/CE, 2009/125/CE.

Čeština: Toto zařízení je v souladu se základními požadavky a ostatními příslušnými ustanoveními směrnic 1999/5/ES, 2009/125/ES.

Polski: Urządzenie jest zgodne z ogólnymi wymaganiami oraz szczególnymi warunkami określonymi Dyrektywą UE 1999/5/EC, 2009/125/EC.

Română: Acest echipament este în conformitate cu cerinţele esenţiale şi alte prevederi relevante ale Directivei 1999/5/CE, 2009/125/CE.

Русский: Это оборудование соответствует основным требованиям и положениям Директивы 1999/5/EC, 2009/125/EC.

Magyar: Ez a berendezés megfelel az alapvető követelményeknek és más vonatkozó irányelveknek (1999/5/EK, 2009/125/EC).

Türkçe: Bu cihaz 1999/5/EC, 2009/125/EC direktifleri zorunlu istekler ve diğer hükümlerle ile uyumludur.

Українська: Обладнання відповідає вимогам і умовам директиви 1999/5/EC, 2009/125/EC.

Slovenčina: Toto zariadenie spĺňa základné požiadavky a ďalšie príslušné ustanovenia smerníc 1999/5/ES, 2009/125/ES.

Deutsch: Dieses Gerät erfüllt die Voraussetzungen gemäß den Richtlinien 1999/5/EC, 2009/125/EC.

Español: El presente equipo cumple los requisitos esenciales de la Directiva 1999/5/EC, 2009/125/EC.

Italiano: Questo apparecchio è conforme ai requisiti essenziali e alle altre disposizioni applicabili della Direttiva 1999/5/CE, 2009/125/CE.

Nederlands: Dit apparaat voldoet aan de essentiële eisen en andere van toepassing zijnde bepalingen van richtlijn 1999/5/EC, 2009/125/EC.

Português: Este equipamento cumpre os requesitos essênciais da Directiva 1999/5/EC, 2009/125/EC.

Norsk: Dette utstyret er i samsvar med de viktigste kravene og andre relevante regler i Direktiv 1999/5/EC, 2009/125/EC.

Svenska: Denna utrustning är i överensstämmelse med de väsentliga kraven och övriga relevanta bestämmelser i direktiv 1999/5/EG, 2009/125/EG.

Dansk: Dette udstyr er i overensstemmelse med de væsentligste krav og andre relevante forordninger i direktiv 1999/5/EC, 2009/125/EC.

Suomi: Tämä laite täyttää direktiivien 1999/5/EY, 2009/125/EY oleelliset vaatimukset ja muut asiaankuuluvat määräykset.

FOR USE IN AT BE CY CZ DK EE FI FR RU DE GR HU IE IT LV LT LU MT NL PL PT UA SK SI ES SE GB IS LI NO CH BG RO TR

WEEE Directive & Product Disposal

At the end of its serviceable life, this product should not be treated as household or general waste. It should be handed over to the applicable collection point for the recycling of electrical and electronic equipment, or returned to the supplier for disposal.

Declaration of Conformity

We, Edimax Technology Co., Ltd., declare under our sole responsibility, that the equipment described below complies with the requirements of the European R&TTE directives.

Equipment: AC750 Multi-Function Dual-Band Wi-Fi Router
Model No.: BR-6208AC

The following European standards for essential requirements have been followed:

Directives 1999/5/EC

Spectrum	:	ETSI EN 300 328 V1.8.1 (2012-06);
		ETSI EN 301 893 V1.7.1 (2012-06)
EMC	:	EN 301 489-1 V1.9.2 (2011-09);
		EN 301 489-17 V2.2.1 (2012-09);
Safety (LVD)	:	IEC 60950-1:2005 (2nd Edition);Am 1:2009
		EN 60950-1:2006+A11:2009+A1:2010+A12:2011

Recommendation19 99/5/EC

EMF	:	EN 62311:2008

Directives 2006/95/EC

Safety (LVD)	:	IEC 60950-1:2005 (2nd Edition);Am 1:2009
		EN 60950-1:2006+A11:2009+A1:2010+A12:2011

Edimax Technology Co., Ltd.
No. 3, Wu Chuan 3rd Road,
Wu-Ku Industrial Park,
New Taipei City, Taiwan

CE

Date of Signature: March, 2014
Signature:

Printed Name: Albert Chang
Title: Director
Edimax Technology Co., Ltd.

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